

Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Complete if Known**Application Number****Filing Date**

October 30, 2001

First Named Inventor

PANCHAL, Rekha G.

Group Art Unit

1635

Examiner Name

J. Epps

Attorney Docket Number

P03357US2

U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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**Examiner
Signature**

Date Considered

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OTHER DOCUMENTS (Including Author, Title, Date**, Relevant Pages, Place of Publication***)
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	
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		Examiner Name	J. Epps
Attorney Docket Number	P03357US2		

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS		
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
JE		Atkinson J, et al., "Mutations to nonsense codons in human genetic disease: implications for gene therapy by nonsense suppressor tRNAs", <i>Nucleic Acids Research</i> , 22(8) 1327-1334 (1994) Oxford GB
		Atkinson, et al., "Mutations to nonsense codons in human genetic disease: implications for gene therapy by nonsense suppressor tRNAs", <i>Nucleic Acids Research</i> , 22(8) 1327-1334 (1994)
		Campono JP, "Modulation of the phenotypic expression of a human serine tRNA gene by 5' flanking sequences", <i>RNA</i> 7(7) 460-468 (1988)
		Capone JP et al., "Amber, ochre and opal suppressor tRNA genes derived from a human serine tRNA gene", <i>EMBO Journal</i> , 4(1) 213-221 (1985), Eynsham, Oxford GB
		Li et al., "Ochre Suppressor Transfer RNA restored dystrophin expression in MDX mice", <i>Life Sciences</i> 61(15):205-209
		Noren, et al., "A general method for site-specific incorporation of unnatural amino acids into proteins", <i>Science</i> , 244 182-188 (1989)
		O'Neill VA et al., "A human opal suppressor tRNA gene and pseudogene", <i>Journal of Biological Chemistry</i> , 260(4) 2501-2508 (1985)
		Robinson, et al., "Suppression of single and double nonsense mutations introduced into the diphtheria toxin A-chain gene: a potential binary system for toxin gene therapy", <i>Human Gene Therapy</i> , 6:137-143 (1995)
		Sprinal, et al., "Compilation of tRNA sequences", <i>Nucleic Acids Research</i> , 18 suppl., r1-r67 (1990) Press Limited, Oxford, England
		Temple GF, et al., "Construction of a functional human suppressor tRNA gene: an approach to gene therapy for β -thalassaemia", <i>Nature</i> , 296(5857) 537-540 (1982)
		Temple, et al., "Construction of a functional human suppressor tRNA gene: an approach to gene therapy for β -thalassaemia", <i>Nature</i> , 307-340 (1982)
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